Test:	Primary 4 Maths (Term 1) - School PH	
Points:	30 points	
Name:		Score:
Date:		
Signature:		
Select multipl	le choice answers with a cross or tick:	
Only select	ct one answer	
Can selec	at multiple answers	

Question 1 of 26

Primary 4 Maths (Term 1) 1 pt

#### MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

How many hundreds are there in 43 800?

**A)** 8

- **B**) 38
- **C)** 438
- **D**) 800

Question 2 of 26

Primary 4 Maths (Term 1) 1 pt

## MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

Which of the following sets of numbers is arranged from the greatest to the smallest?

**A**) 12 760, 12 680, 12 490

**B**) 38 940, 39 880, 38 720

**C)** 51 350, 52 450, 52 670

**D**) 88 730, 88 760, 88 680

## Question 3 of 26

#### MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

What of the following has the same value as 71 958?

- **A**) 6 ten thousands 11 thousands 9 hundreds 5 tens 8 ones
- **B**) 6 ten thousands 11 thousands 95 hundreds 8 ones
- C) 7 ten thousands 1 thousands 90 hundreds 5 tens 8 ones
- **D**) 7 ten thousands 1 thousands 9 hundreds 50 tens 8 ones

## Question 4 of 26

Primary 4 Maths (Term 1) 1 pt

#### MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

Tess drove 5981 km on a trip. Round off the distance travelled to the nearest hundred.

- **A**) 5800 km
- **B**) 5980 km
- **C)** 5900 km
- **D**) 6000 km

Question 5 of 26

Primary 4 Maths (Term 1) 1 pt

#### MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

40 is a common multiple of \_\_\_\_\_ and \_\_\_\_\_.

- **A)** 2 and 7
- **B**) 3 and 8
- **C)** 4 and 5
- **D)** 6 and 9

#### MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

I am a 2-digit even number. I am divisible by 3 and 5. What number am I?

○ A)	15		
ОВ)	21		
() C	30		
( D	40		

Question 7 of 26	Primary 4 Maths (Term 1)	1 pt

## MCQ ( $12 \times 1 = 12 \text{ marks}$ ) For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

Find the sum of the common factors of 15 and 24.

**A**) 3

**B**) 4

- **C**) 5
- **D**) 8

Question 8 of 26

Primary 4 Maths (Term 1) 1 pt

## MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

Which of the following is a multiple of 6 and has a factor of 4?

	) 16	
$\frown$ $\neg$	10	

- **B**) 36
- **C)** 42
- **D**) 54

#### MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

Find the product of 168 and 27.

**A**) 2986

- **B**) 3036
- **C)** 4436
- **D**) 4536

## Question 10 of 26

Primary 4 Maths (Term 1) 1 pt

## MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

When a number is divided by 7, the quotient is 198 and the remainder is 6. What is the number?

- **A**) 1195
- **B**) 1392
- **C**) 1188
- **D**) 1386

## Question 11 of 26

Primary 4 Maths (Term 1) 1 pt

## MCQ (12 x 1 = 12 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

629 children went to a fun fair. Each child was given 20 stickers. How many stickers were given away?

(A (	1258	
ОВ)	12 480	

- **C)** 12 580
- **D**) 13 109

# Question 12 of 26

## MCQ (12 x 1 = 12 marks)

# For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D) and choose the correct option.

There are 130 rows of seats in a hall. Each row has 27 seats. 98 seats are occupied. How many seats are not occupied?

~	
(A ()	3510

- **B**) 3412
- **C)** 3608
- **D**) 2516

Question 13 of 26

Primary 4 Maths (Term 1) 1 pt

Write your answers in the spaces provided. For questions that require workings, show your working clearly.  $(12 \times 1 = 12 \text{ marks})$ 

Write 29 531 in words.

# Question 14 of 26

Primary 4 Maths (Term 1) 1 pt

Complete the number pattern.

78 615 , 78 315 , 78 015 , \_\_\_\_\_ , 77 415 , 77 115

## Question 15 of 26

Primary 4 Maths (Term 1) 1 pt

Use all the digits below to form the largest possible 5 - digit number. Please use each digit once.

3 7 0 2 6

# Question 16 of 26

The number of lollipops being sold in a month is 3700 when rounded off to the nearest hundred. What is the greatest possible number of lollipops being sold in that month?

Question 17 of 26

Primary 4 Maths (Term 1) 1 pt

Amy's age is between 5 and 35 years old this year and is a multiple of 4. Next year, her age will be a multiple of 5. How old is Amy this year?

Question 18 of 26

Primary 4 Maths (Term 1) 1 pt

I am a number between 55 and 65. When divided by 6, I get a remainder of 4. When divided by 7, I get a remainder of 2. What number am I?

# Question 19 of 26

Primary 4 Maths (Term 1) 1 pt

A 2 - digit number is a factor of 74. The difference between the 2 digits is 4. What is the number?

Question 20 of 26

Primary 4 Maths (Term 1) 1 pt

7640 / 8 is the same as 5 x \_\_\_\_\_. What is the missing number in the blank?

# Question 21 of 26

Question 22 of 26

Joyce jogs a distance of 1850 m every day. What is the total distance that she jogs in 8 days?

Primary 4 Maths (Term 1) 1 pt

Hendry packed 3287 pencils equally into 8 boxes and had a few leftovers. How many pencils were there in each box?

Question 23 of 26

Primary 4 Maths (Term 1) 1 pt

The admission fee to a concert is as shown below. Jack and Maggie went to the concert with their 3 children. How much would they have to pay in total? Please answer with the '\$' sign.

Each Adult	Each Child
\$55	\$40

## Question 24 of 26

Primary 4 Maths (Term 1) 1 pt

Samuel has 2310 stickers. He gave 230 stickers to his brother and shared the remaining stamps with 4 other classmates. How many stickers did each of them get?

# Solve each of the following problems. Show all your workings and number equations clearly. Write your answers in the spaces provided. $(2 \times 3 = 6 \text{ marks})$

Mandy, Sherry and John sold key chains at a shopping mall. Mandy sold 378 key chains. Sherry sold twice as many key chains as Mandy. John sold one third as many key chains as Sherry. How many key chains did they sell altogether?

## Question 26 of 26

Primary 4 Maths (Term 1) 3 pts

Anson sold 291 more burgers in April than in March. He sold 153 fewer burgers in February than in March. If he sold 2187 burgers in March, how many burgers were sold over the 3 months?